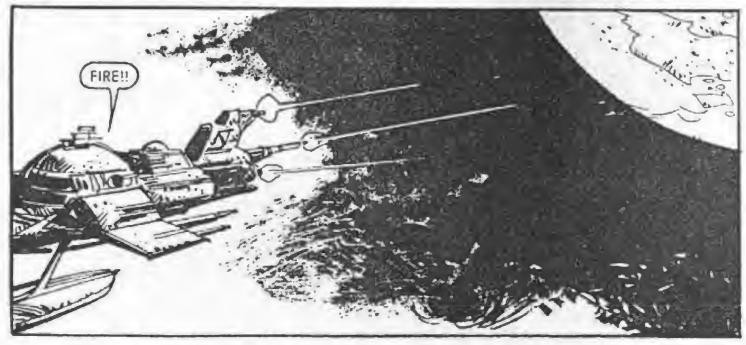
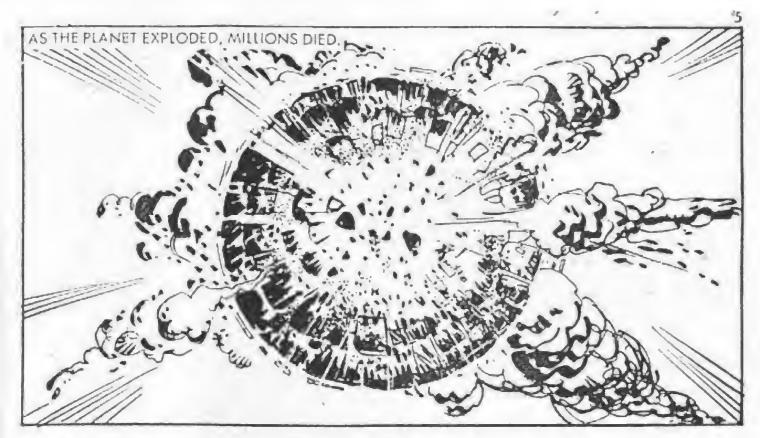


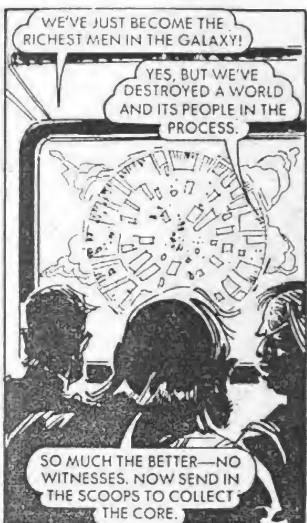


A SLEEK PRIVATE GUNSHIP APPROACHED THE PLANET DELTAN IN THE ORIONUS OMEGA NEBULA.





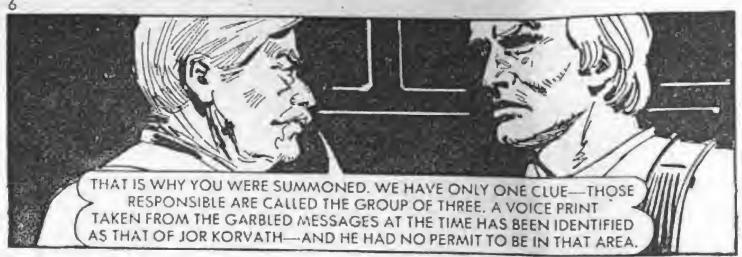


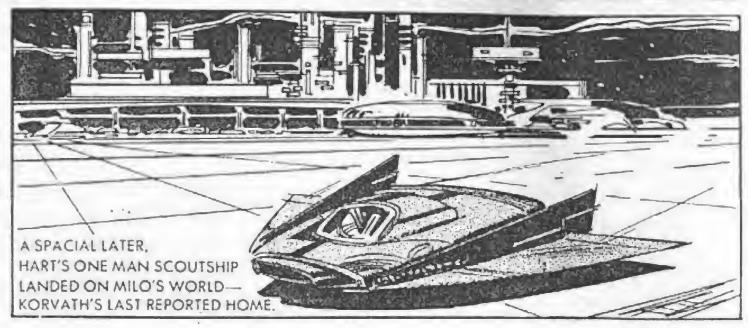


THE NEWS OF THE DELTAN DISASTER REACHED THE EARTH HQ OF THE GALACTIC SECURITY SERVICE.















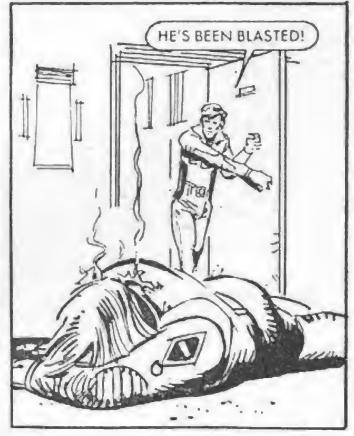




AS HART CAME FROM DELTAN, A WORLD WITH A GRAVITY THREE TIMES GREATER THAN EARTH, HE WAS MUCH STRONGER THAN MOST OTHER MEN.

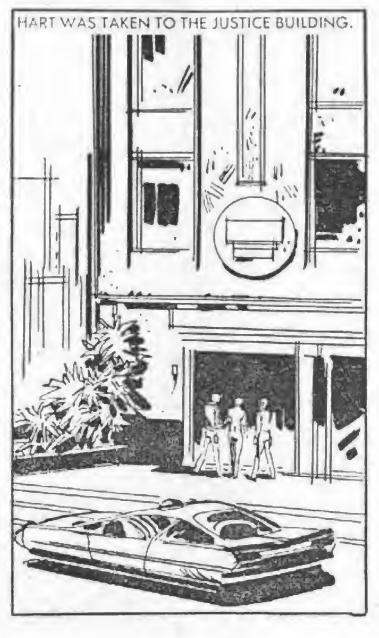








































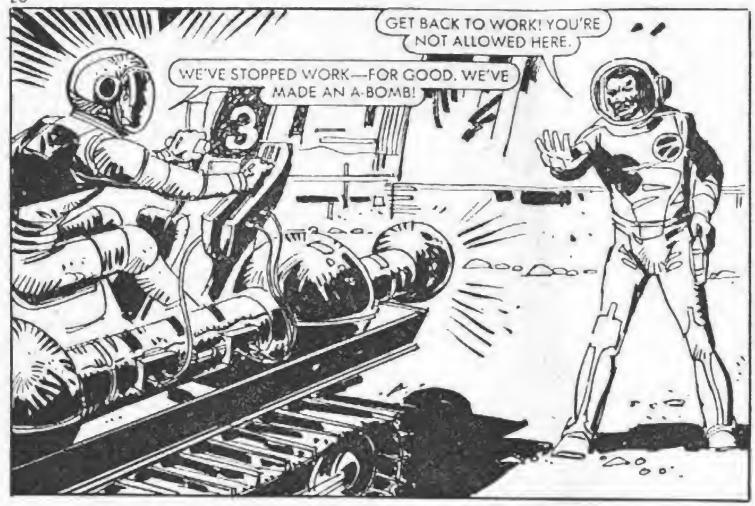










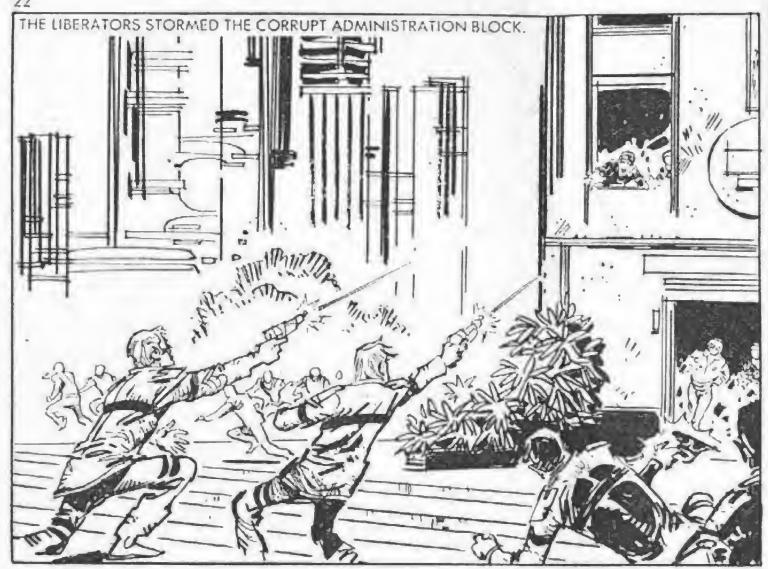




















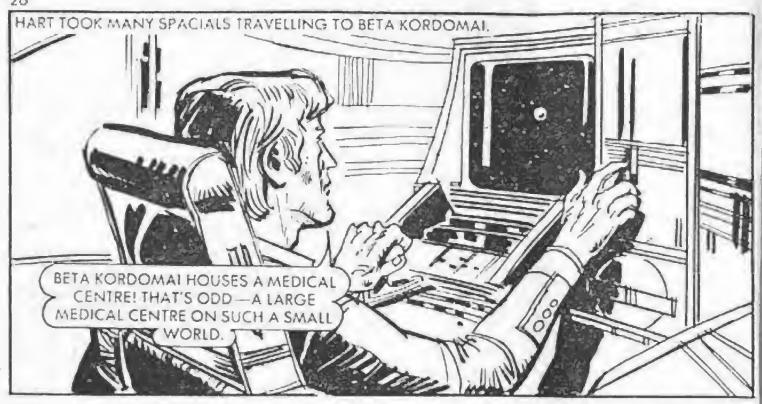


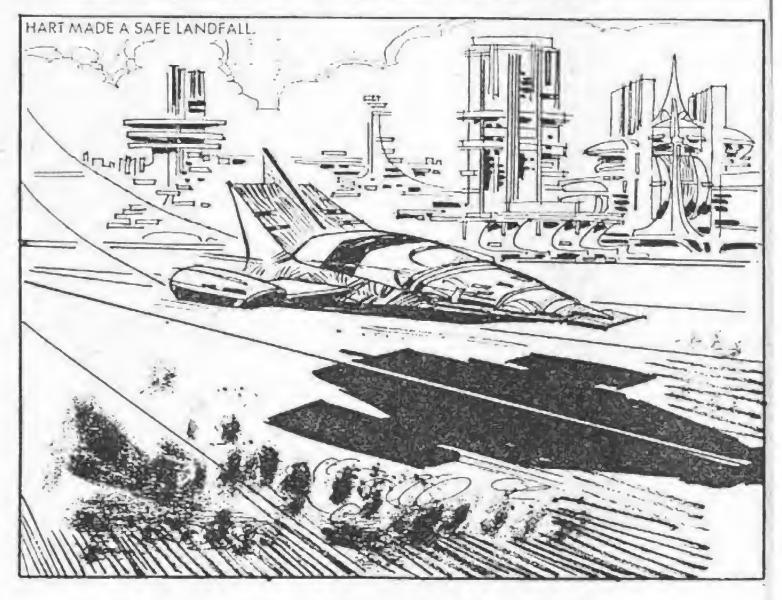














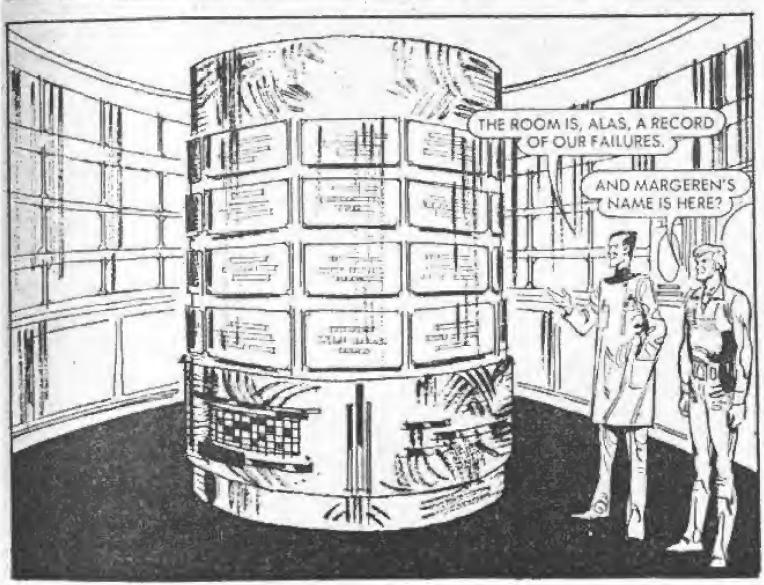


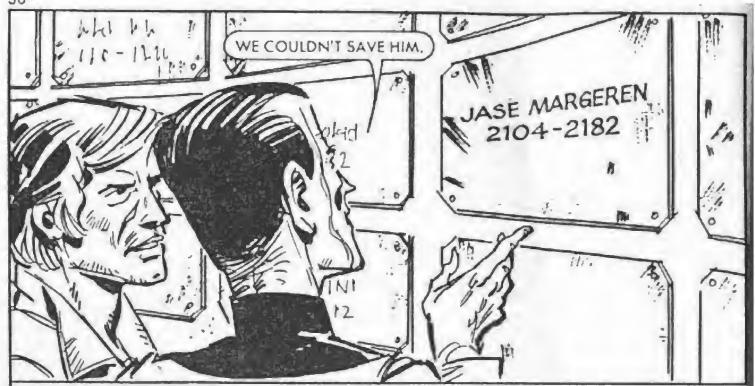








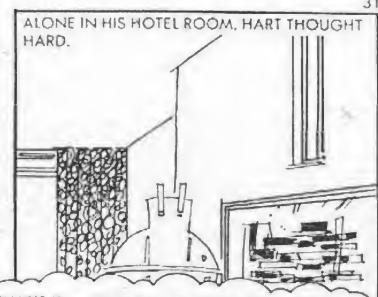












THAT'S IT . . . THOSE NAMES WERE SOME OF THE RICHEST FAMILIES IN THE GALAXY! NOW WHY SHOULD THEY HAVE COME TO THIS BACKWATER?

















































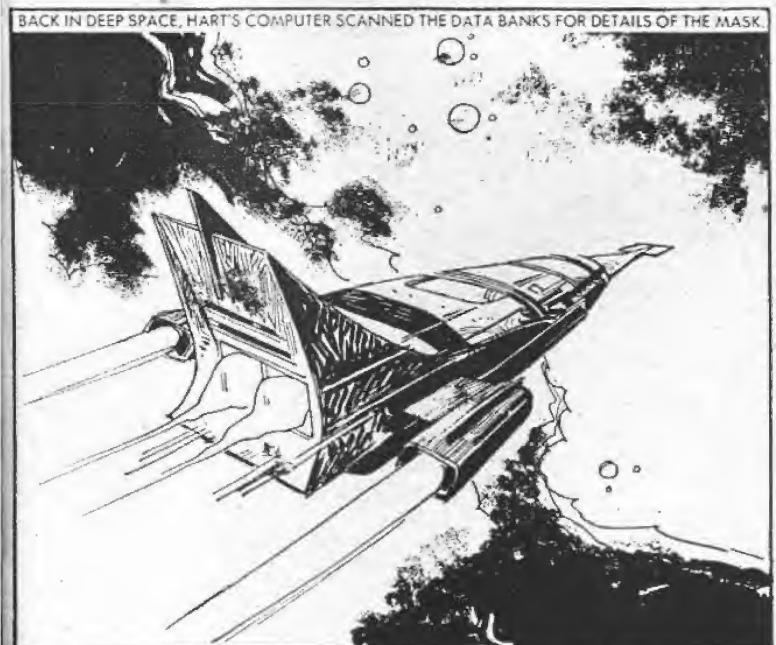






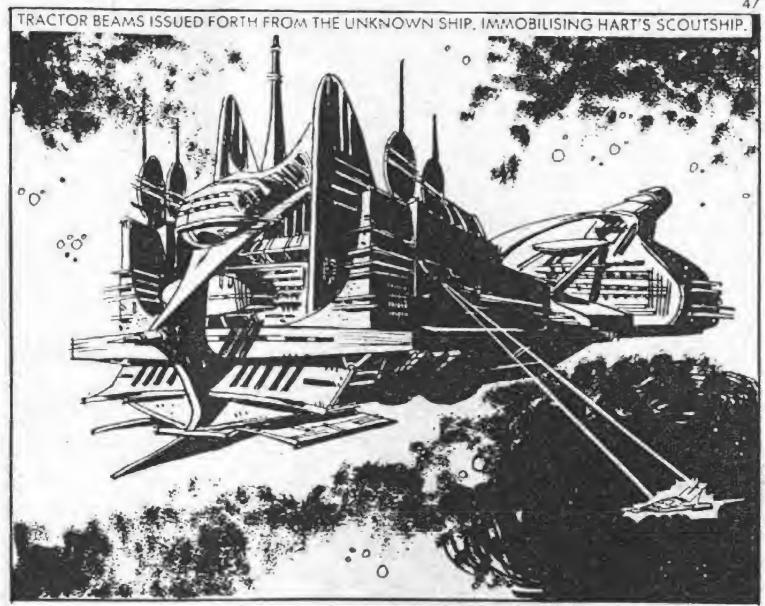




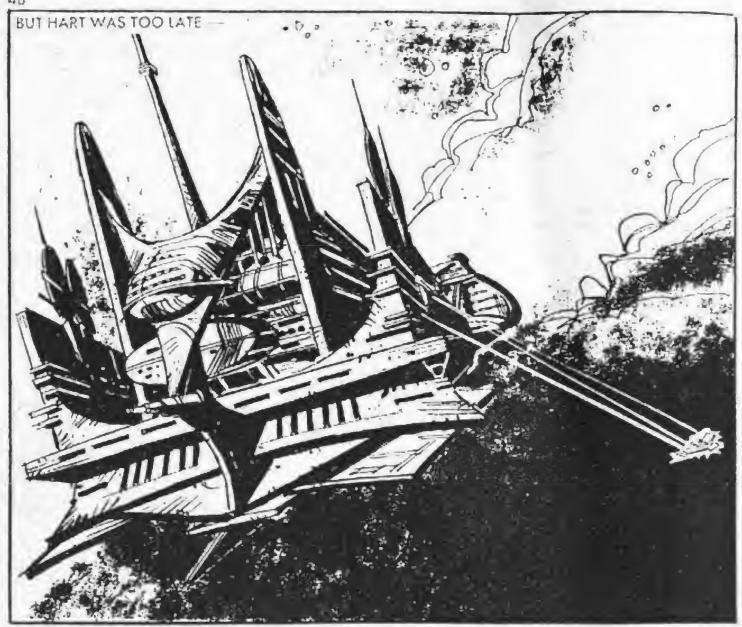










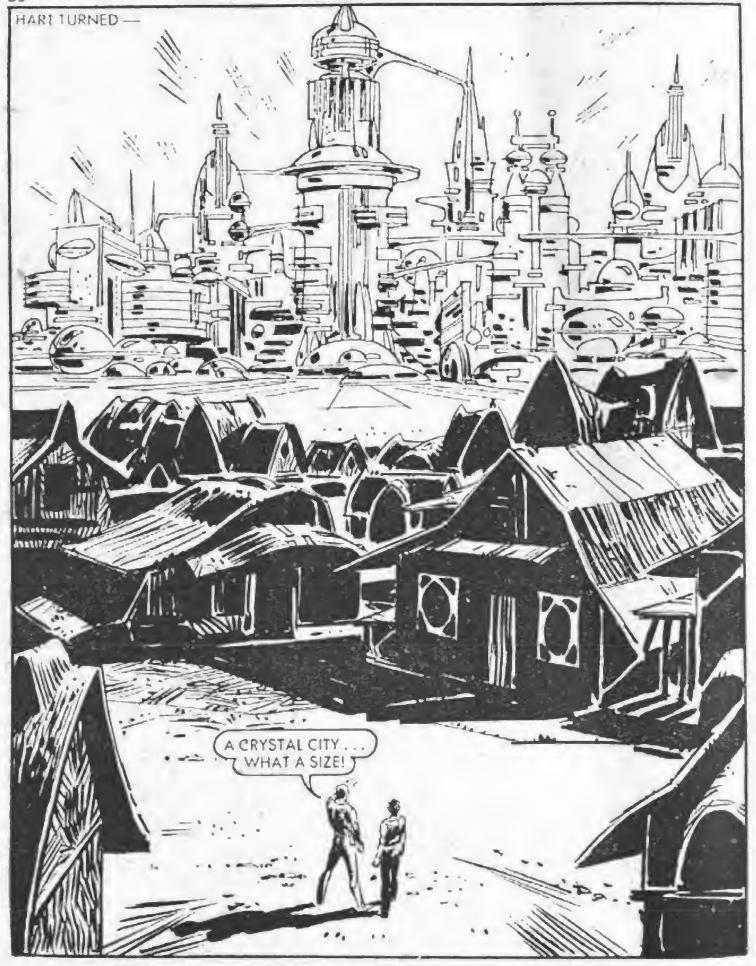














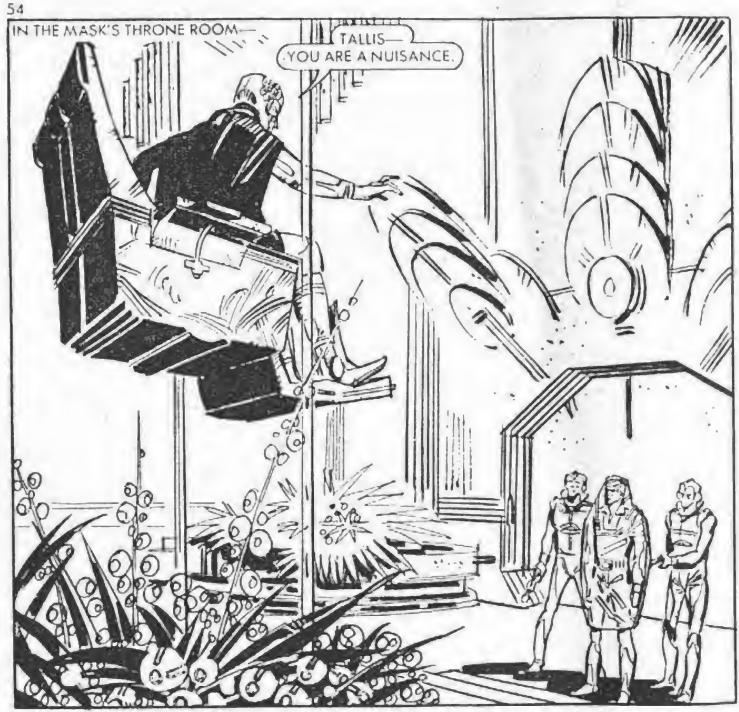










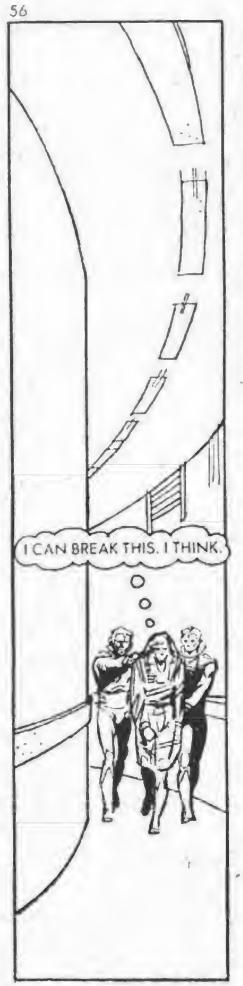










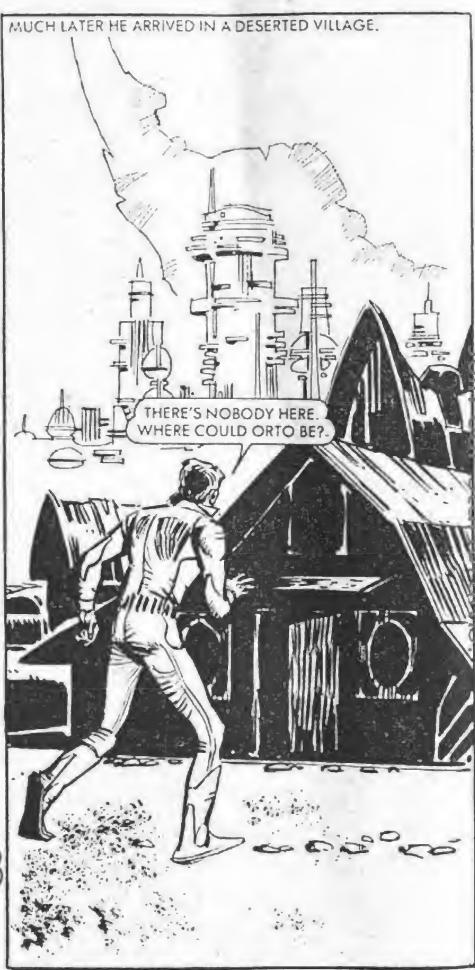
























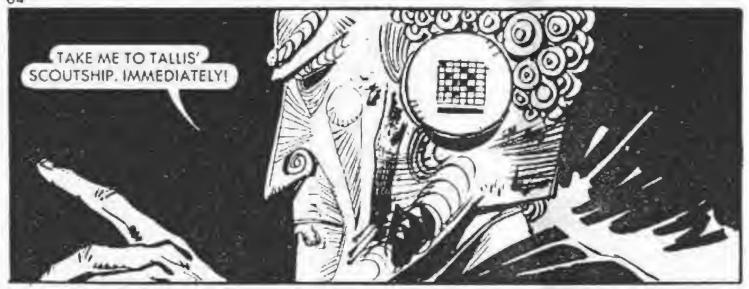




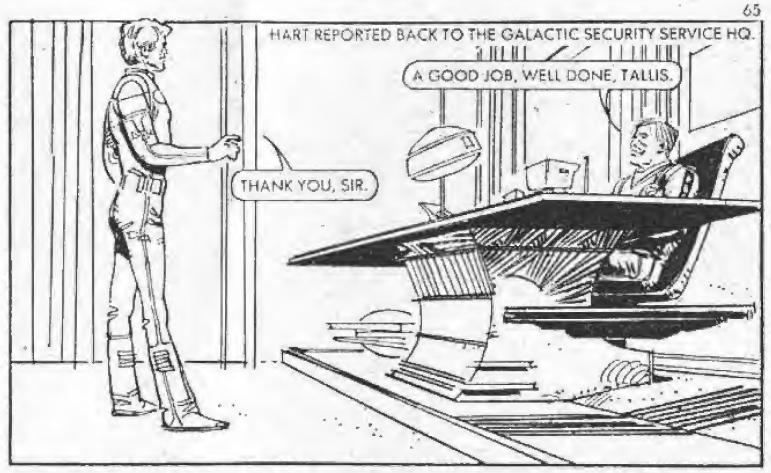




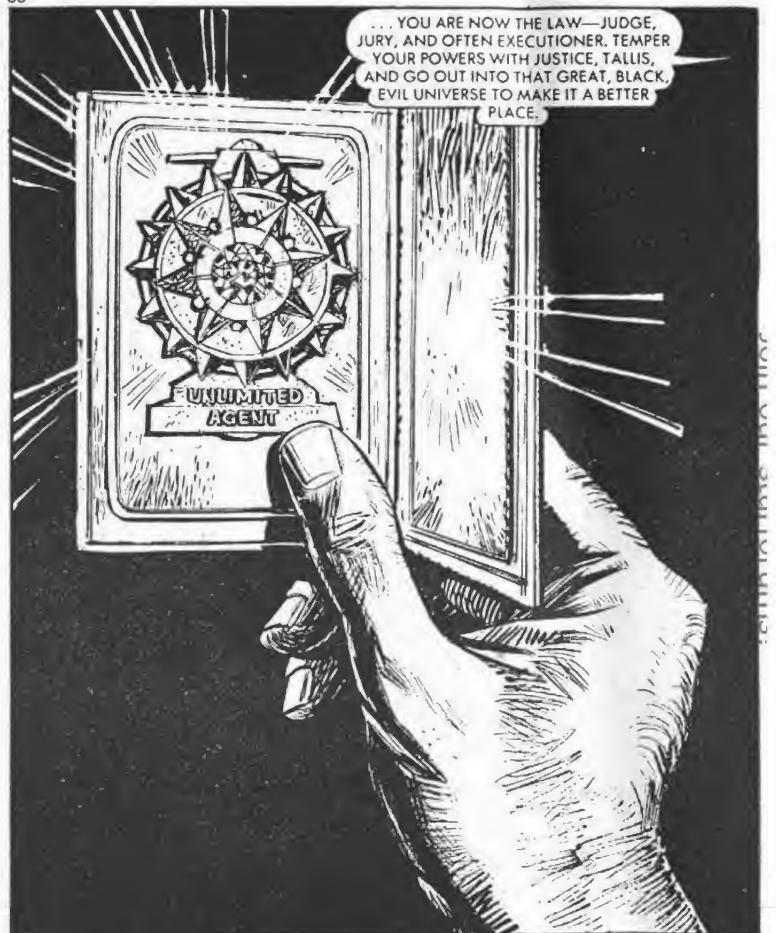












Printed and Published in Great Britain by D. C. THOMSON & CO., LTD., 185 Fleet Street, London EC4A 2HS. © D. C. THOMSON & CO., LTD., 1981.

## IT'S OUT OF THIS WORLD



THIS MONTH'S OTHER ACTION-PACKED STORY—NOW ON SALE

STARBLAZERS ARTH SATELLITES



These satellites provide continuous day and night weather pictures and information of temperatures and humidity changes. It The first in a series of meteorogical satellites, Tiros 1, was launched in April 1960. Illustrated is one of the latest, Tiros N. is part of a world-wide study of weather patterns. Launched by America.